## CORRECTION OF A MISIDENTIFICATION—ATTACUS SPLENDIDUS.

By Harrison G. Dyar.

In the revision of the genus Attacus by Mr. Neumoegen and myself (Journ. N. Y. Ent. Soc. II, 122), we recognized two species as possibly occurring in the United States, erycina (splendidus) and jorulla. Recently in comparing Cramer's plate 68 A with Maassen and Weymer's figs. 32 and 34, both of which are given by Kirby under the references for erycina, I find that the species is an entirely different one from that which we had before us and described under that name. The misidentification is an old one. In the first volume of Entomologica Americana is a comparison of the two species in question, from which it is obvious that the "splendidus" there referred to is the same as the one in the Neumoegen collection, namely orizaba Westwood. Later in the same journal, Mr. Neumoegen is quoted as stating that splendidus and orizaba were identical; but Mr. Neumoegen had never seen the figures of splendidus, and depended upon his collection. Probably the inclusion of splendidus in Mr. Grote's list of 1882 is based on the same misidentification, and it may even prove traceable back to Clemens in 1860. Our species should stand:

## Attacus orizaba Westwood.

1853-Westwood, Proc. Zoöl. Soc. Lond. p. 158, pl. 32, fig. 2.

1860-? Clemens, Proc. Acad. Nat. Sci. Phil. 160 (as splendidus.)

1882—Grote, Check List, p. 20 (as splendidus.)

1884-Murtfeldt, Can. Ent. XVI, 131 (as cinctus).

1885-Hulst, Ent. Amer. I, 78 (as splendidus).

1885-Neumoegen, Ent. Amer. I, 160 (as splendidus).

1891-Smith, List Lep. p. 31 (as splendidus).

1894-Neumoegen and Dyar, Journ. N. Y. Ent. Soc. II, 122 (as erycina).

As to our other Attacus, recorded from Arizona, A. jorulla Westw., I believe that it has a much more extended synonymy than that given by us. A. betis Walk., A. arethusa Walk., A. bolivar Maass. & Weym., A. maurus Burm., A. cinctus Tepp., and A. speculum Maass. & Weym., are among the forms which seem to be synonyms or local forms of jorulla. This matter will, however, find a more suitable place of treatment when the whole genus is monographed.